

(d) The basins which were designed to have eight ends were converted to ten ends by adding two more ends. There is no question of demodernisation. The amount spent on addition of two more ends to eight ends in all the 200 basins is Rs. 70,645.

Modern cocoon cooking Basins

*Q.—1069. Sri B. LINGE GOWDA (Channapatna).—

Will the Government be pleased to state:—

(a) to whom the designing of modern cocoon cooking basins in the Government Silk Filatures at Kanakapura was entrusted to, and the amount spent thereon;

(b) whether the modernised cocoon cooking basins are actually working in the said Silk Filatures at Kanakapura?

A.—Sri R. DAYANANDA SAGAR (Deputy Minister for Sericulture).—

(a) The drum type centralised cooking basins were designed by the technical staff of the Department of Sericulture. Eight Basins costing Rs. 5,221-50 have been manufactured for experimental purposes.

(b) The cooking basins are worked whenever cocoons with thick and compact silk layer are available mainly for experimental purposes.

Supply of Electricity to Irrigation Pump sets

*Q.—1077. Sri V. M. DEO (Gubbi).—

Will the Government be pleased to state:—

(a) whether it is a fact that some of the farmers of Nandihalli Village, Chembur Hobli, Gubbi Tq., in Tumkur District have remitted the amount to provide Electricity to the Pumpsets for Lift Irrigation purpose over three years ago;

(b) if so, the reasons for the inordinate delay in supplying the electricity for the pumpsets;

(c) what are the number of additional electric current supply made for industrial as against agricultural purposes as a whole in our State, also the quantities of current consumed separately?

A.—Sri VEERENDRA PATIL (Minister for Public Works).—

(a) Yes.

4 persons have paid the Deposits in 1961 and two others in 1963.

(b) The parties have not installed their pumpsets and are not ready to take service.

(SRI VEERENDRA PATIL)

(c) The connected loads as on 31-3-1965 under the two categories of power are as follows.—

Industrial 1,85,000 k.w.

Agricultural

I. P. Sets. 1,21,500 k.v.

The energy consumed per year by each category is as follows :—

Industrial 960 Million K. W. Hours.

Agricultural

I. P. Sets 45 Million K. W. Hours.

Construction of a dam across Hemavathy River.

*Q.—1078. Sri T. N. MADAPPA GOWDA (Nagamangala).—

Will the Government be pleased to state :—

(a) whether the Survey for the construction of a Dam across Hemavathy River near Gorur is completed ;

(b) if so,

(i) the estimated cost of the this Project.

(ii) the estimated commandable atchkat.

(iii) the area coming under submersion.

(iv) the impounding capacity of the Dam.

(c) whether there is other project already existing on this river below this proposed Dam site ;

(d) if so the extent of its atchkat ;

(e) whether the proposed project supply water to the existing atchkat also or only to the new area ;

(f) the area benefited by this Project Talukwise ;

(g) the reduced level of the Irrigation sluice and the maximum water level of the proposed reservoir with reference to mean sea-level ;

(h) whether the Survey now conducted includes the atchkat of Nagamangala Taluk, if so, what is the extent ;

(i) if not the reasons for its exclusion ?

A. —Sri S. NIJALINGAPPA (Chief Minister).—

(a) Yes.

(b) Rs. 16.30 crores.

1,00,000 acres.

15,973 acres.

21.7 T.M. Cft.

(c) Yes.

(d) 22,839 acres.

(e) Only to the new area.

(f) Under finalisation.